

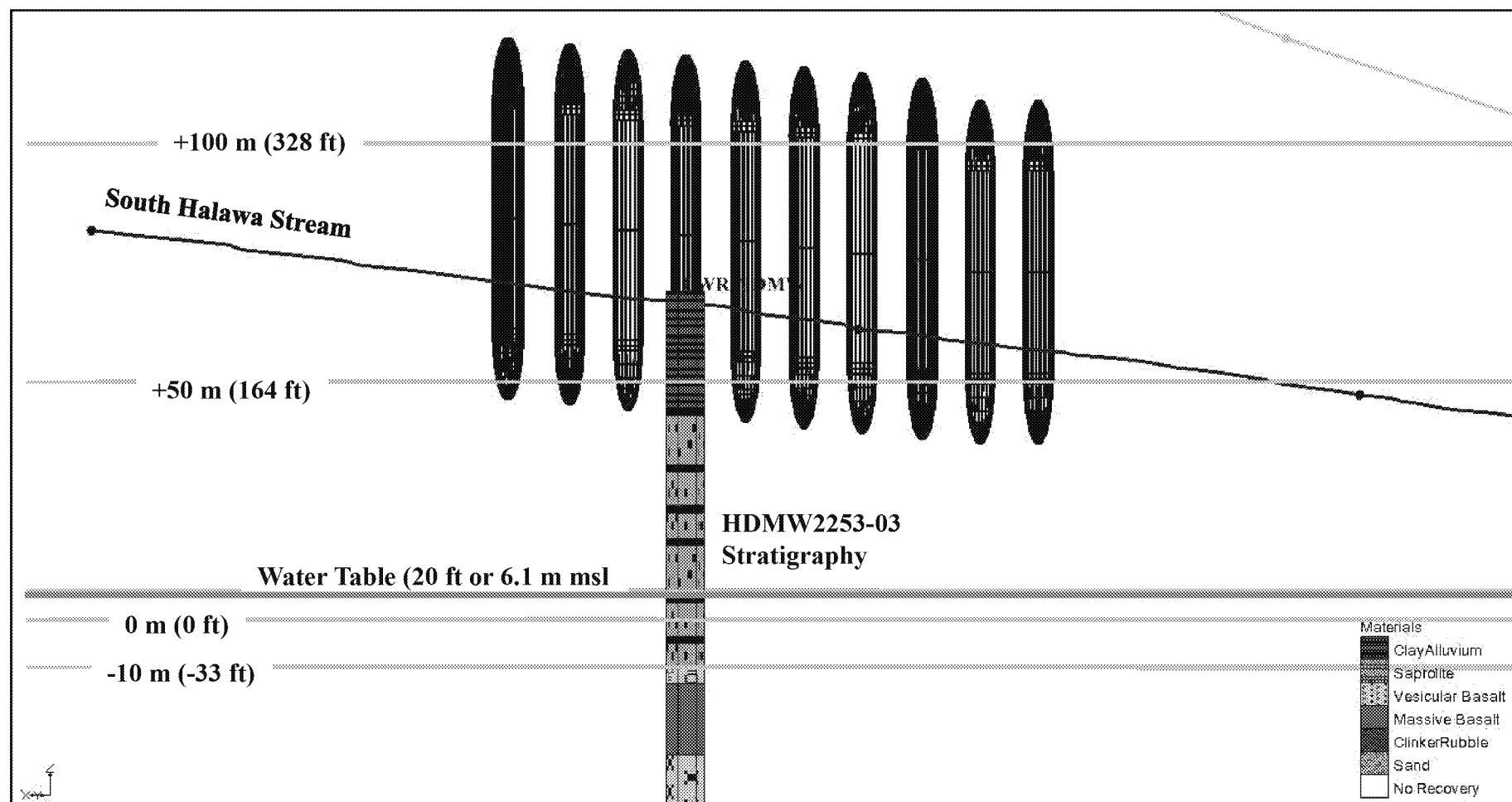
**Figure A.** The trace of the Work Plan Figure 3 transect is projected on a map of the geology of Oahu described by Sherrod et al. (2007). The widths of the valley fills along the transect are much less than those depicted in the Work Plan Figure 3.

GEOLOGIC LOG		DATE STARTED: 19-Sept-14 DATE COMPLETED: 6-Oct-14		LOGGER: TM Jensen WEATHER: 90 degrees Fahrenheit		PAGE 1 OF 8 WELL NO.: RHMW07	
COMPANY NAME: <b>PARSONS</b> OFFICE LOCATION: South Jordan, Utah				DRILLING SUBCONTRACTOR: Valley Well Drilling DRILL RIG TYPE: Mobile B-59 and B-90		SURFACE ELEV.: 216.53 ft amsl SOUNDING TUBE ELEV.: 220.29 ft	
PROJECT: Monitoring Well Installation N62583-11-D-0515, TO KB01 LOCATION: Red Hill BFSF, HI							

Figure B. Bore log From RHMW07

NE

SW



**Figure C.** This figure is a project cross-sectional view of the Facility looking to the southeast. It shows the USTs, the profile of South Halawa Stream, the stratigraphy of HDMW2253-03, and the elevation of the water table. The saprolite in the bore hole for HDMW2253-03 only extends to a depth of -33 ft msl. This is much shallower than suggested by the Work Plan Figure 3.